Please delete the SUMMARY OF THE INVENTION, and insert a new SUMMARY OF THE INVENTION as set forth hereinbelow: (See Appendix A)

A system with accompanying method and computer program product are provided for reporting on the collection of network usage information from a plurality of network devices. Included is a plurality of information source modules for collecting network communications usage information in real-time from a plurality of network devices. Gatherers are coupled to the information source modules for filtering and aggregating the network communications usage information. Coupled to the gatherers is a central event manager. The central event manager is adapted for completing a plurality of data records from the filtered and aggregated network communications usage information. The data records correspond to network usage by a plurality of users. Also included is a database coupled to the central event manager for storing the plurality of data records. Logic is provided for allowing the selection of one of a plurality of reports for reporting purposes, submitting queries to the database utilizing the selected reports for retrieving information on the collection of the network usage information from the network devices, and outputting a report based on the queries.

IN THE ABSTRACT:

Please delete the ABSTRACT OF THE INVENTION, and insert a new ABSTRACT OF THE INVENTION as set forth hereinbelow: (See Appendix B)

A system with accompanying method and computer program product are provided for reporting on the collection of network usage information from a plurality of network devices. Included is a plurality of information source modules for collecting network communications usage information in real-time from a plurality of network devices. Gatherers are coupled to the information source modules for filtering and aggregating the network communications usage information. Coupled to the gatherers is a central event manager. The central event manager is adapted for completing a plurality of data records from the filtered and aggregated network communications usage information. The data records correspond to network usage by a plurality of users. Also included is a database coupled to the central event manager for storing the plurality of data records. Logic is